

FIG. 1

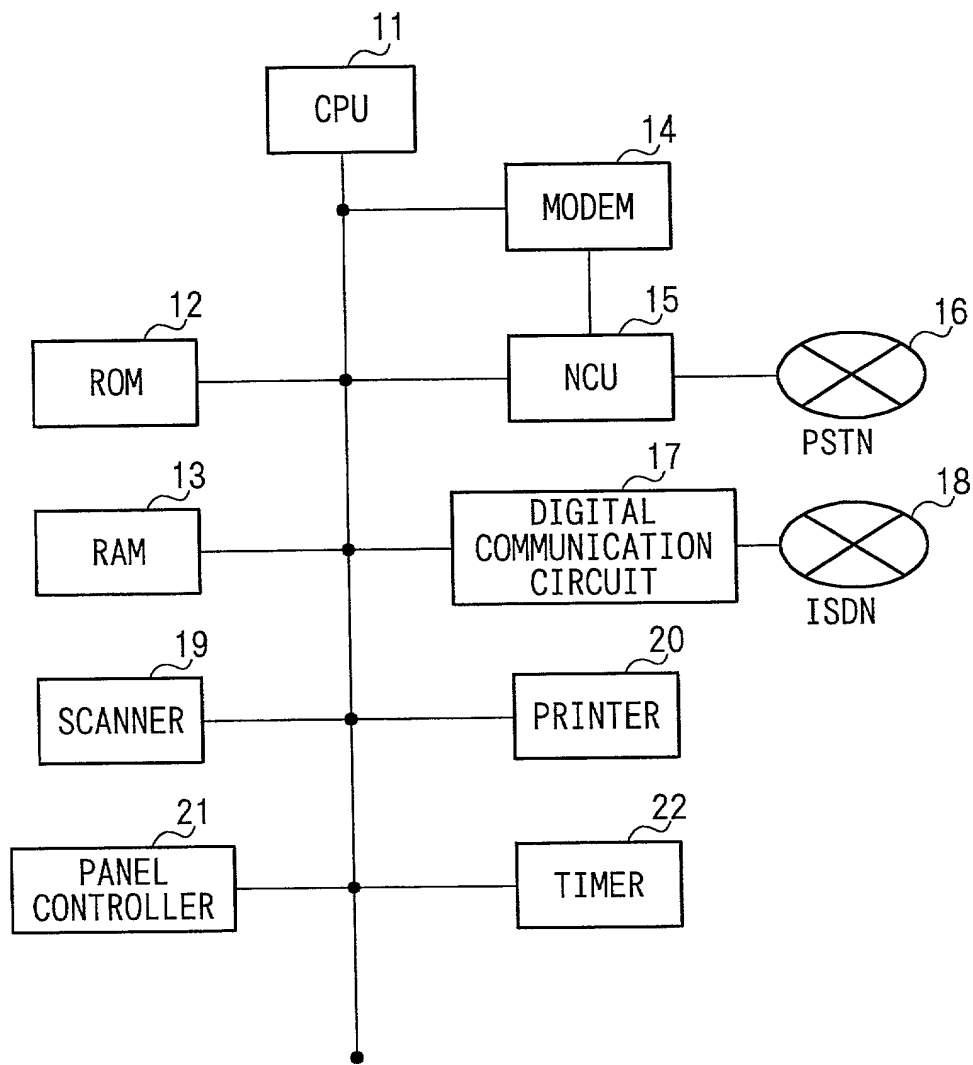


FIG. 2

CPU 11

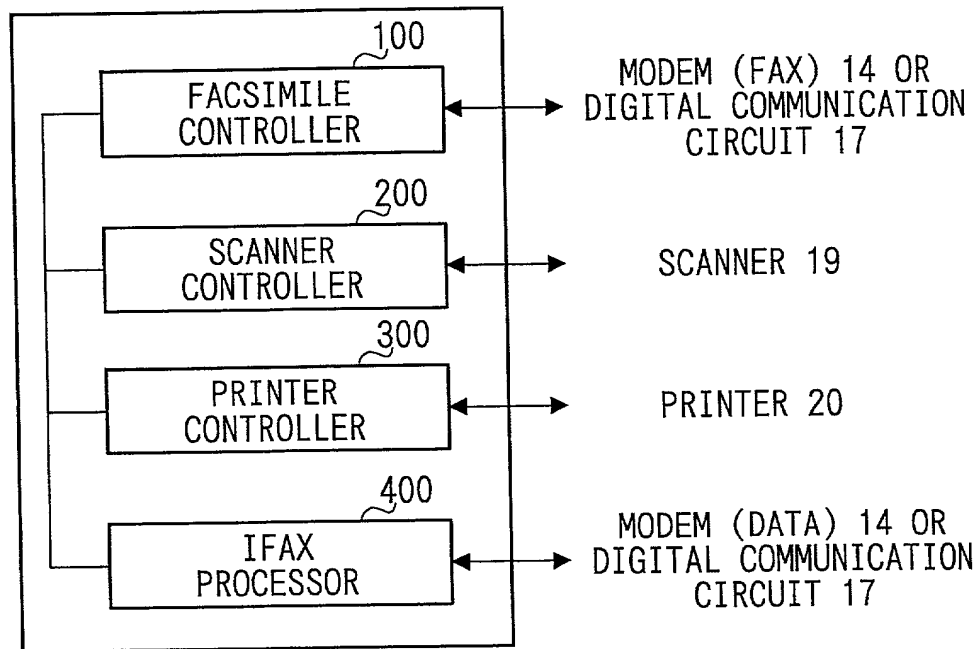


FIG. 3

1,2

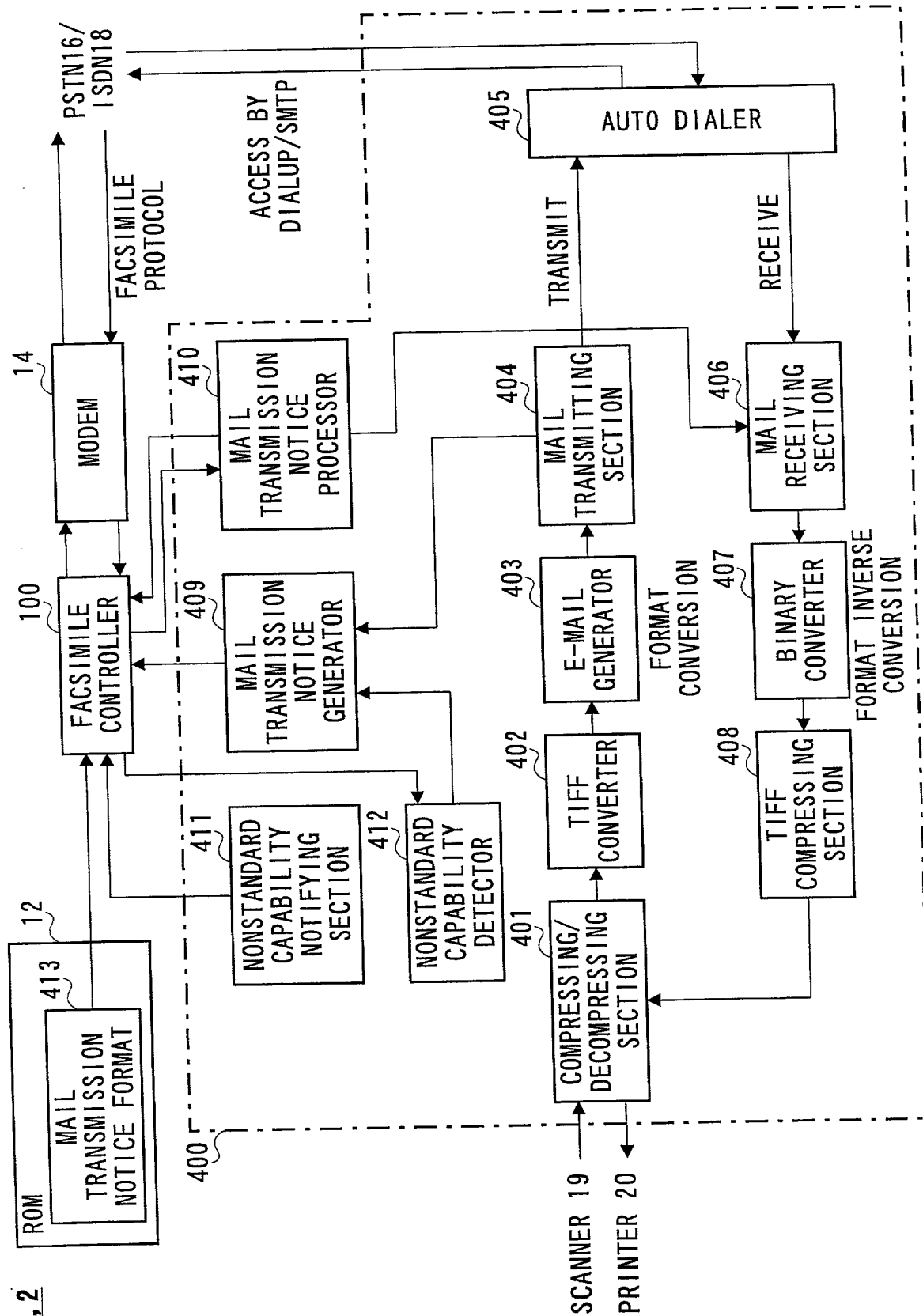


FIG. 4

FLOWCHART OF
TRANSMITTING END

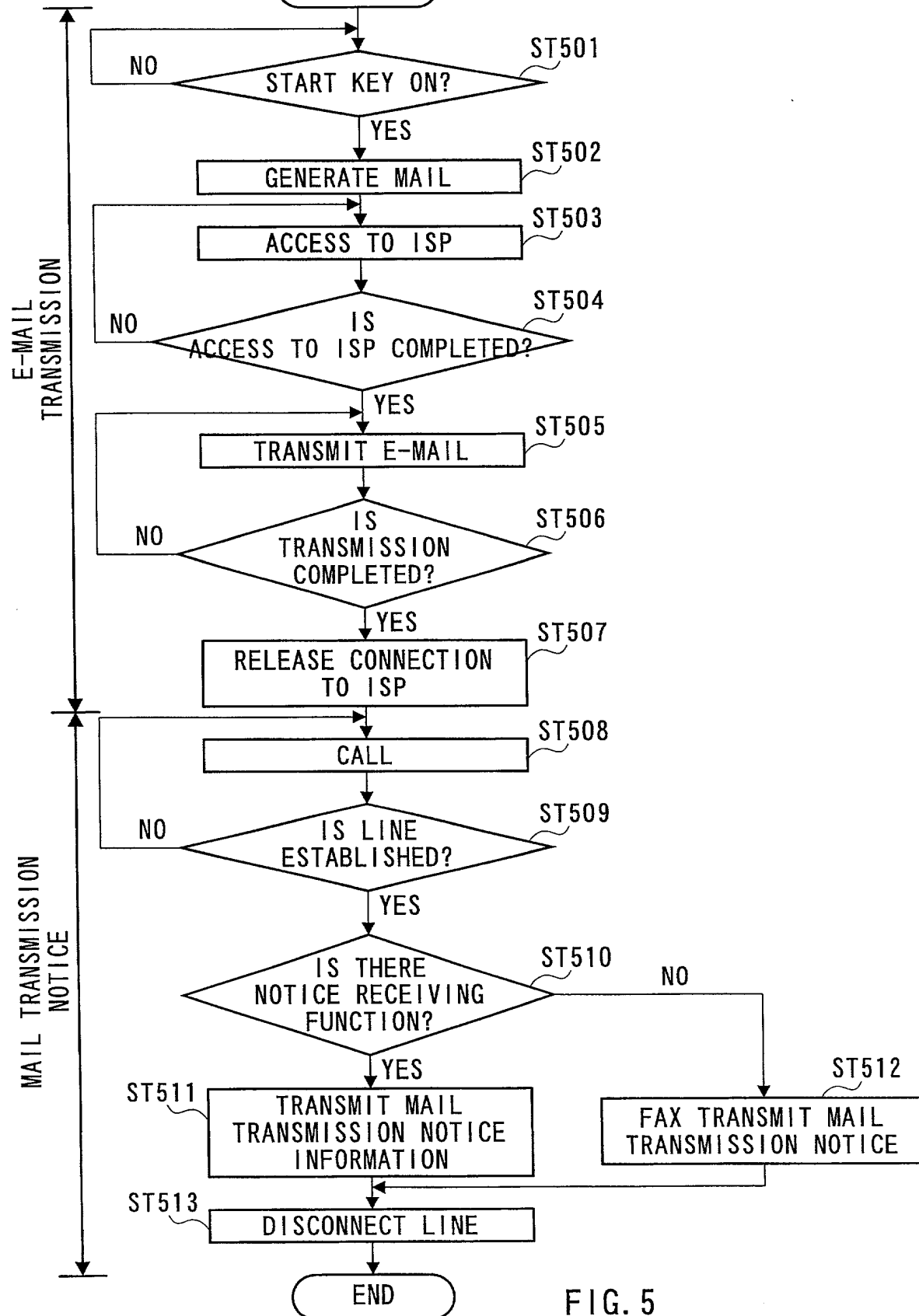


FIG. 5

FLOWCHART OF
RECEIVING END

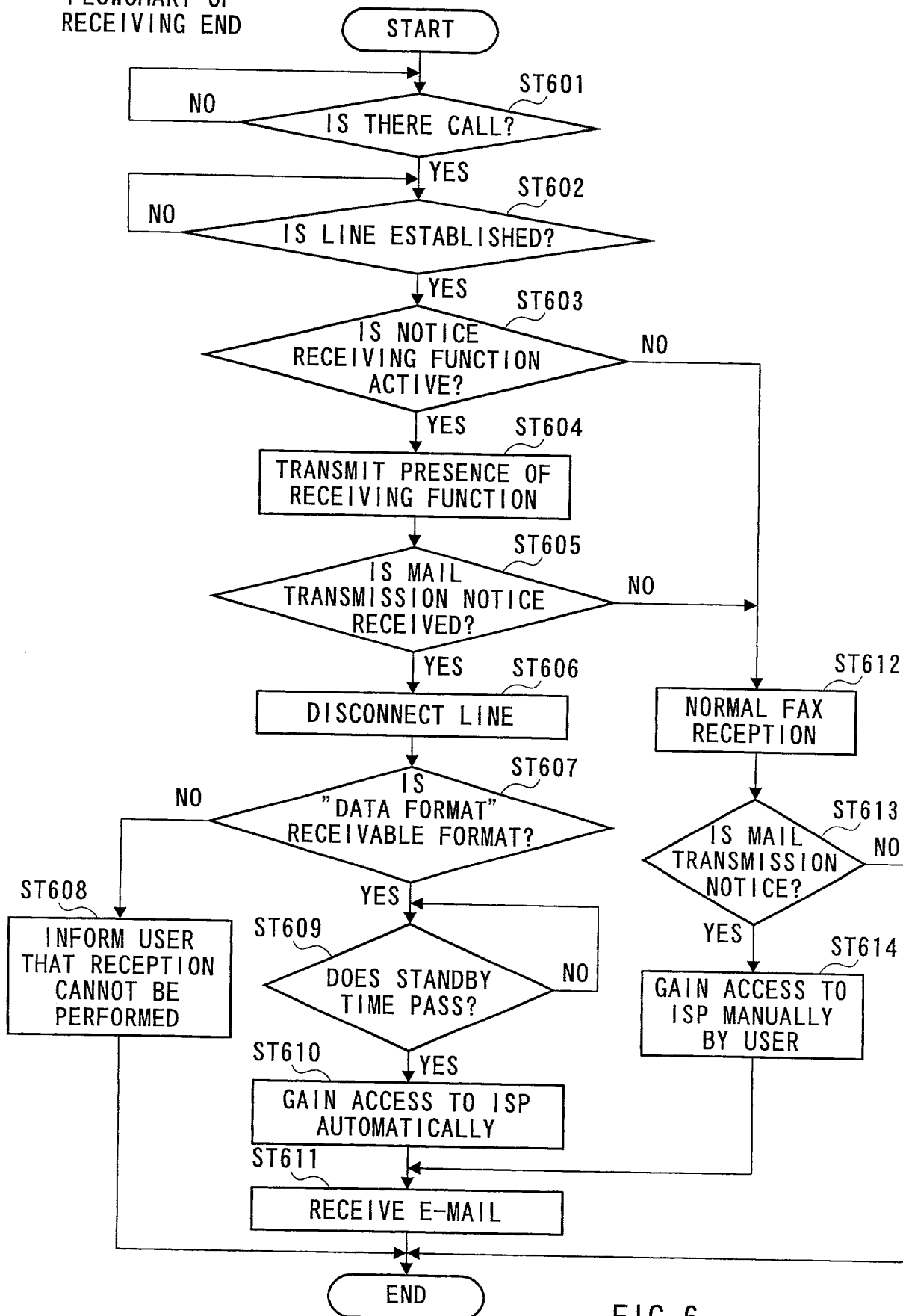


FIG. 6

1. The present invention relates to a method of transmitting a signal over a line connection, and more particularly to a method of transmitting a signal over a line connection in a nonstandard procedure.

DETAILS ON NONSTANDARD PROCEDURE (PHASE B)1

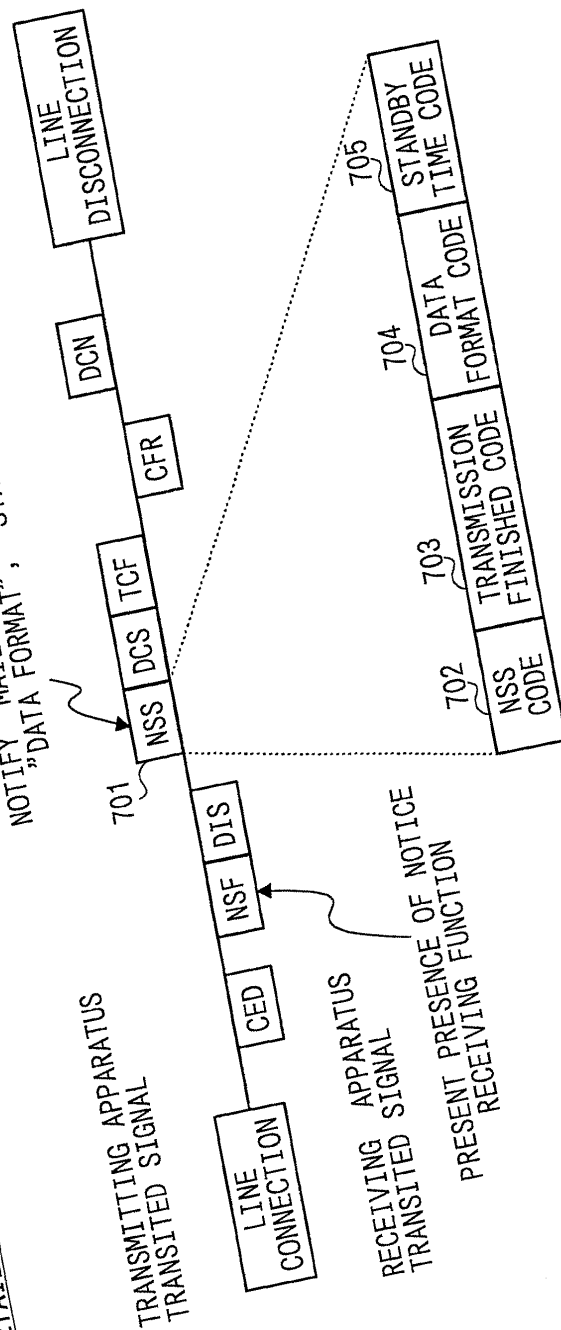
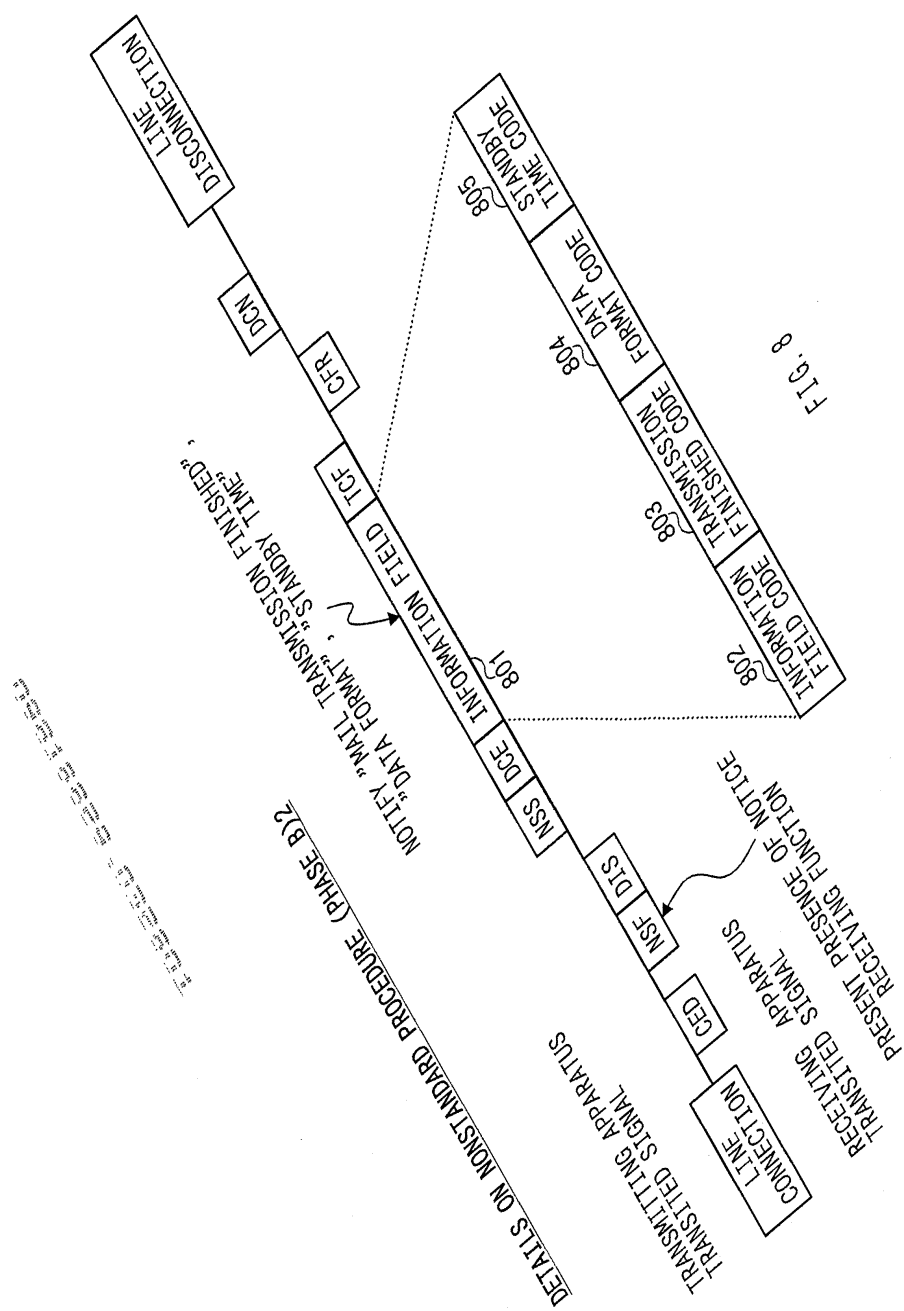


FIG. 7



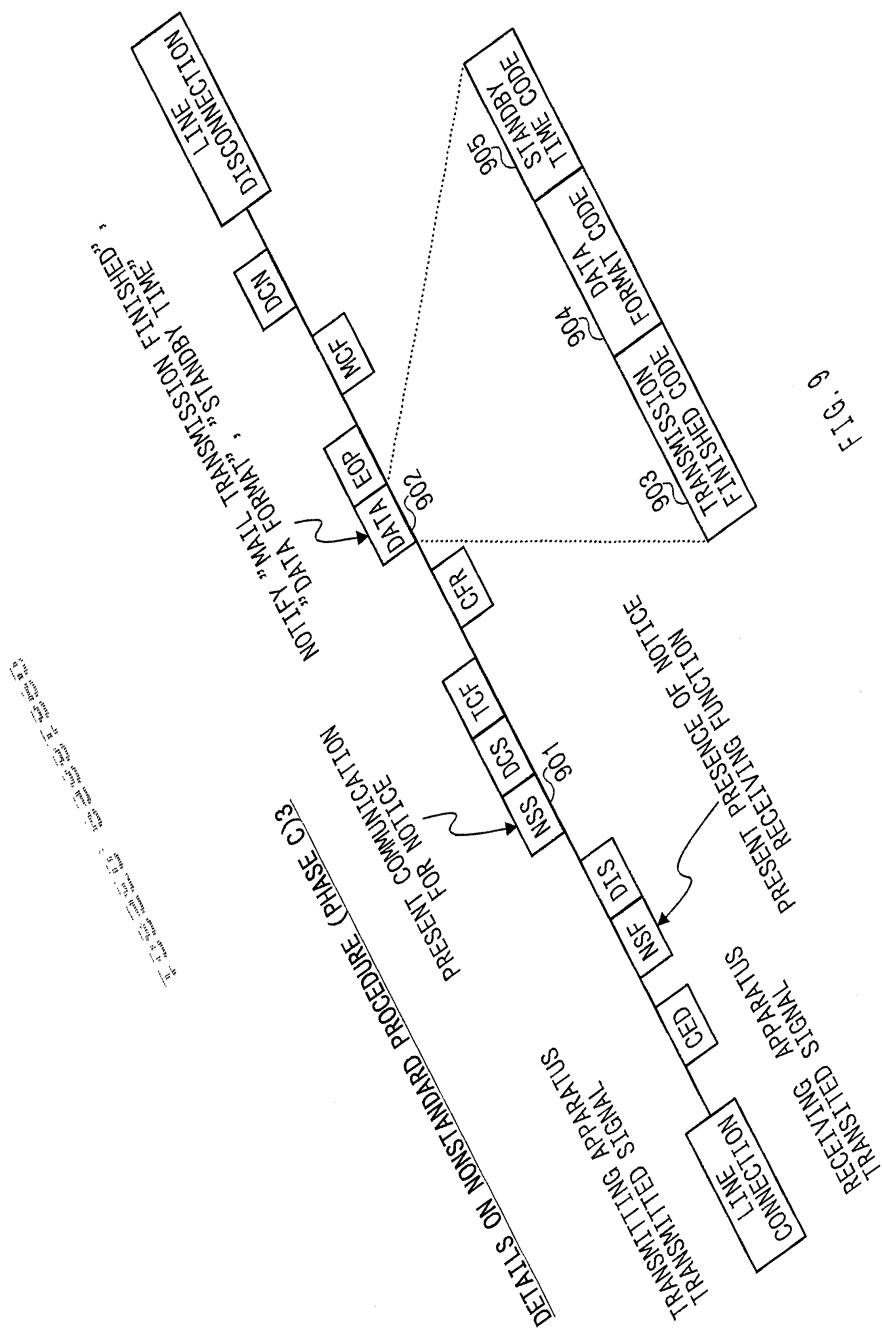


FIG. 9

1', 5'

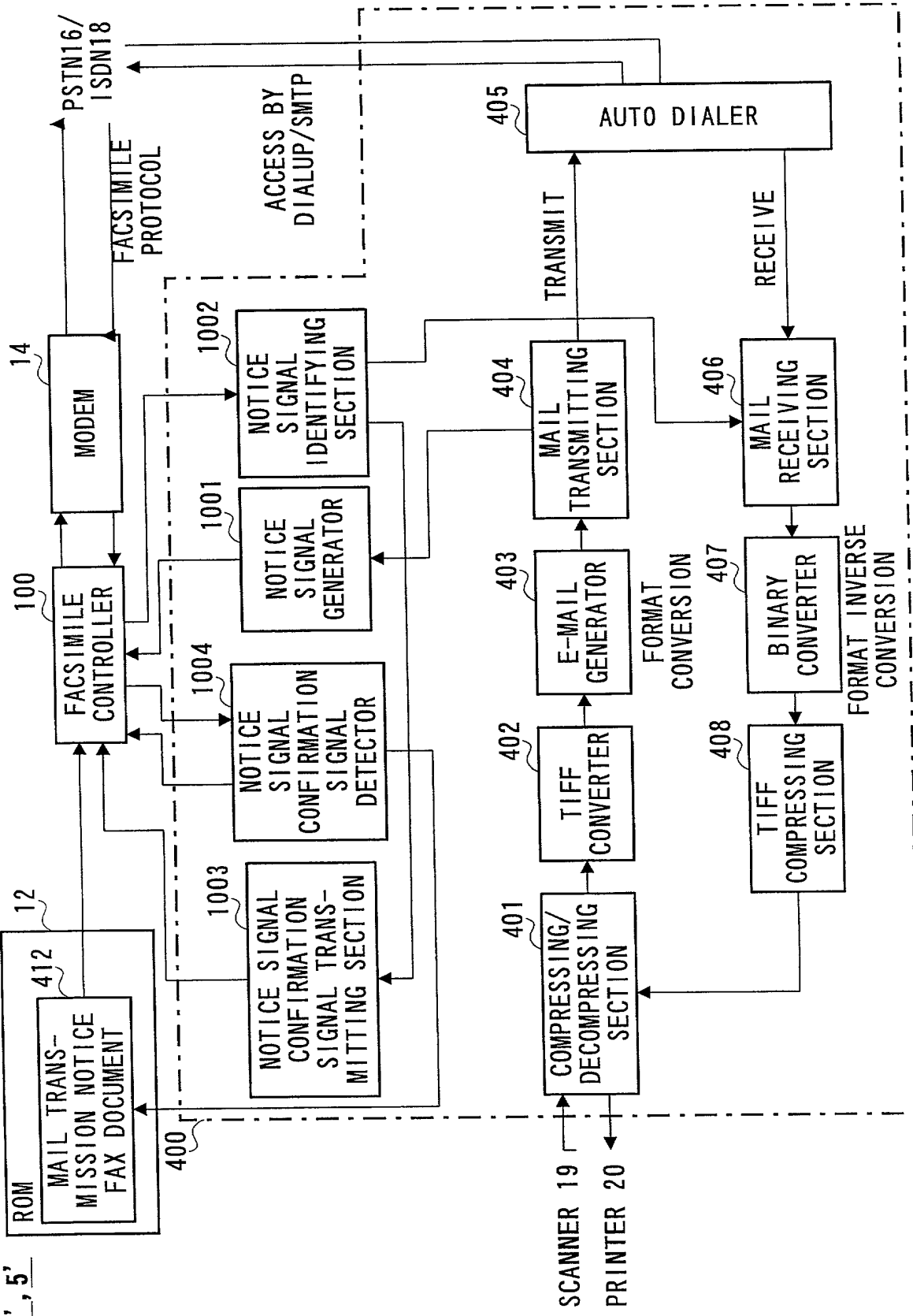


FIG. 10

FLOWCHART OF TRANSMITTING END

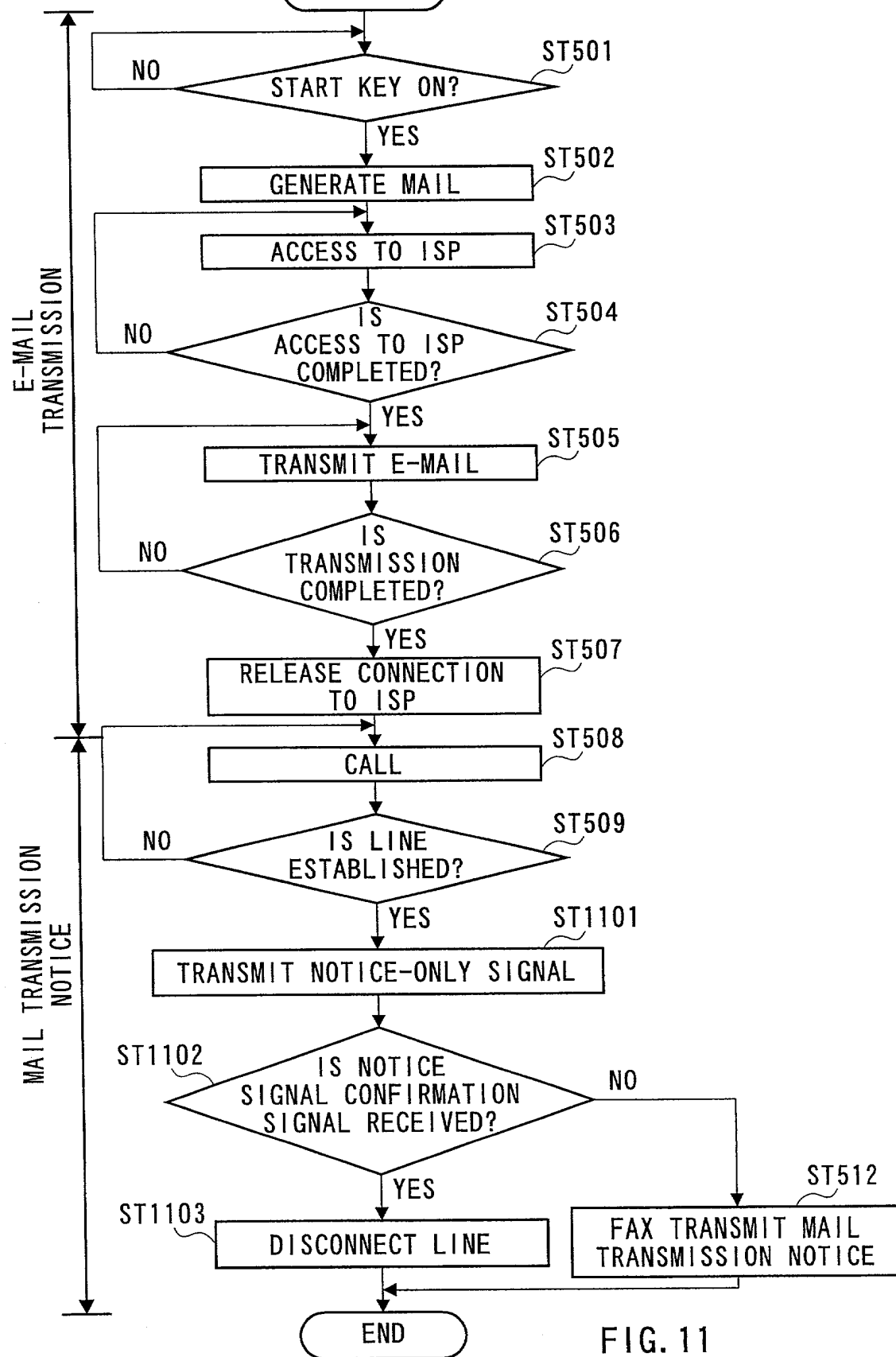


FIG. 11

FLOWCHART OF
RECEIVING END

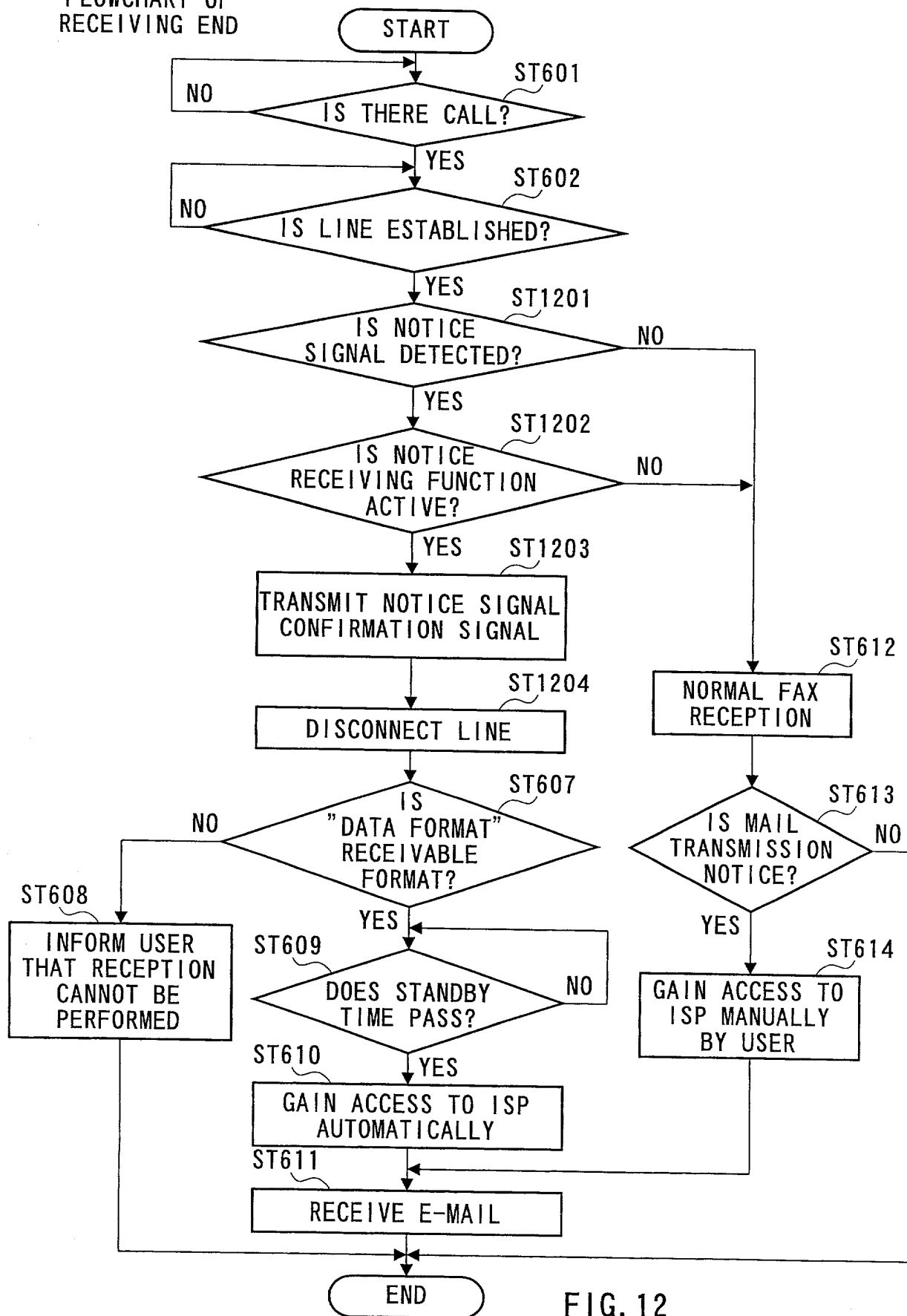


FIG. 12

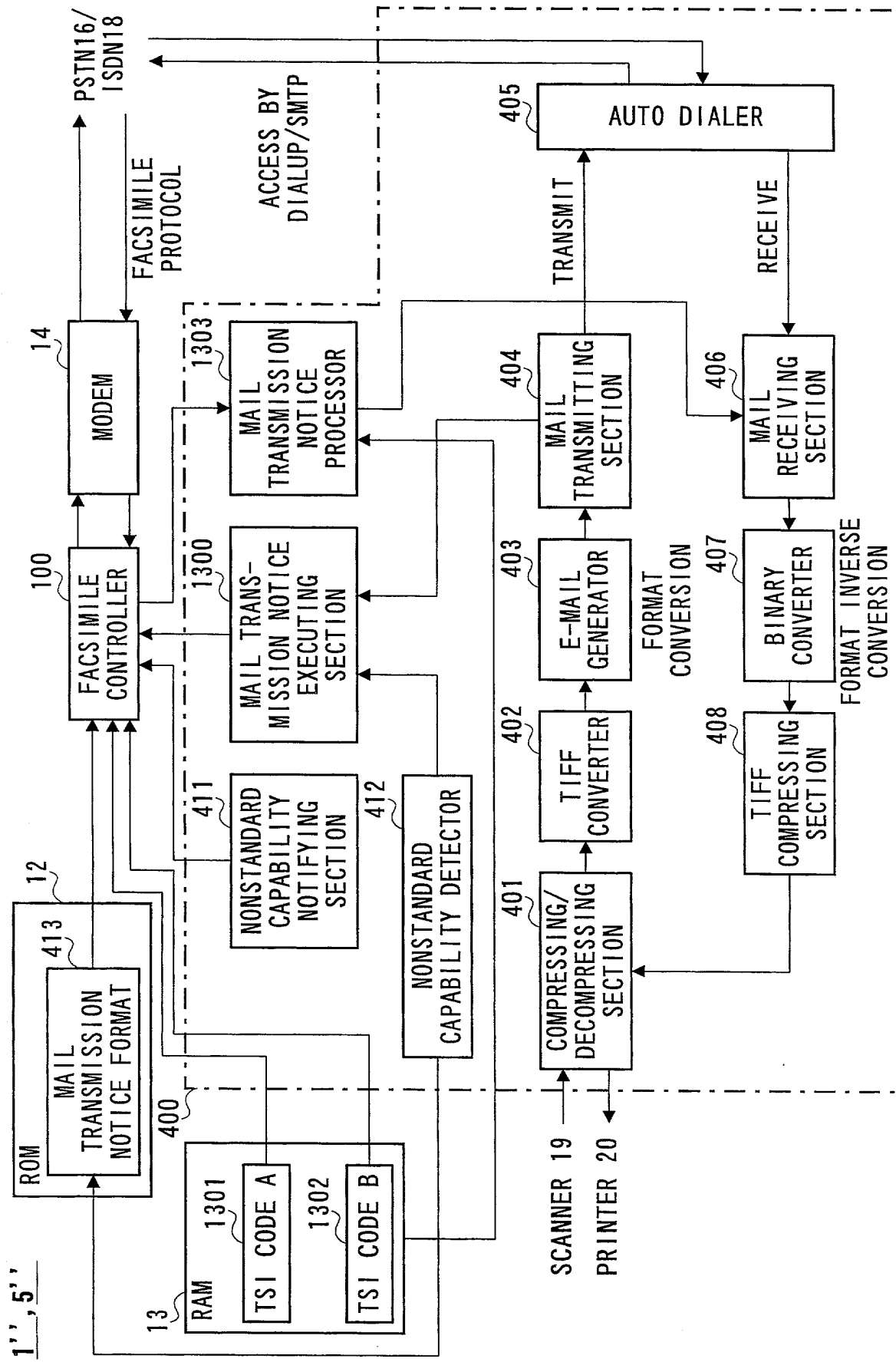


FIG. 13

FLOWCHART OF TRANSMITTING END

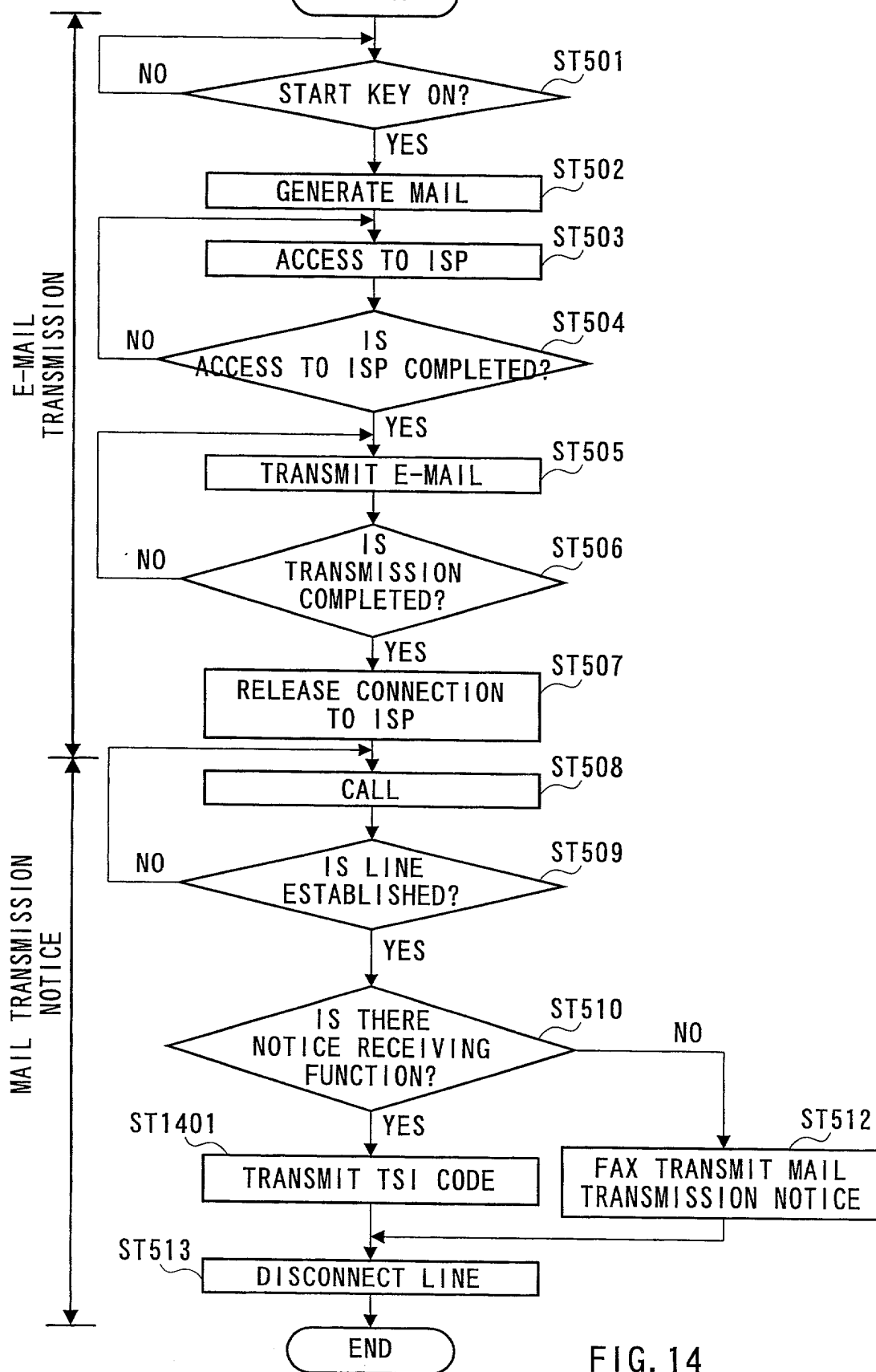


FIG. 14

FLOWCHART OF
RECEIVING END

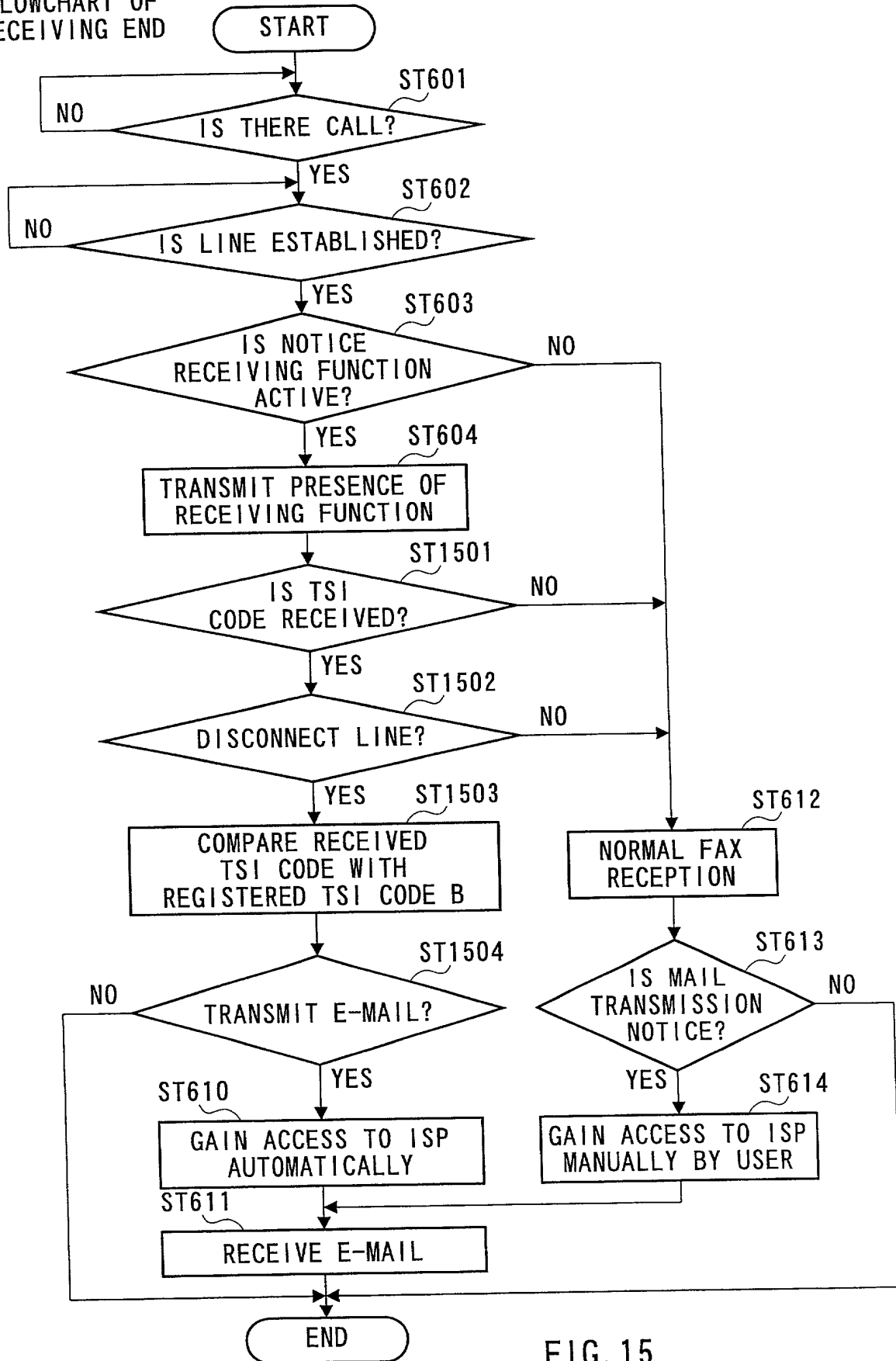


FIG. 15

00016529-000000

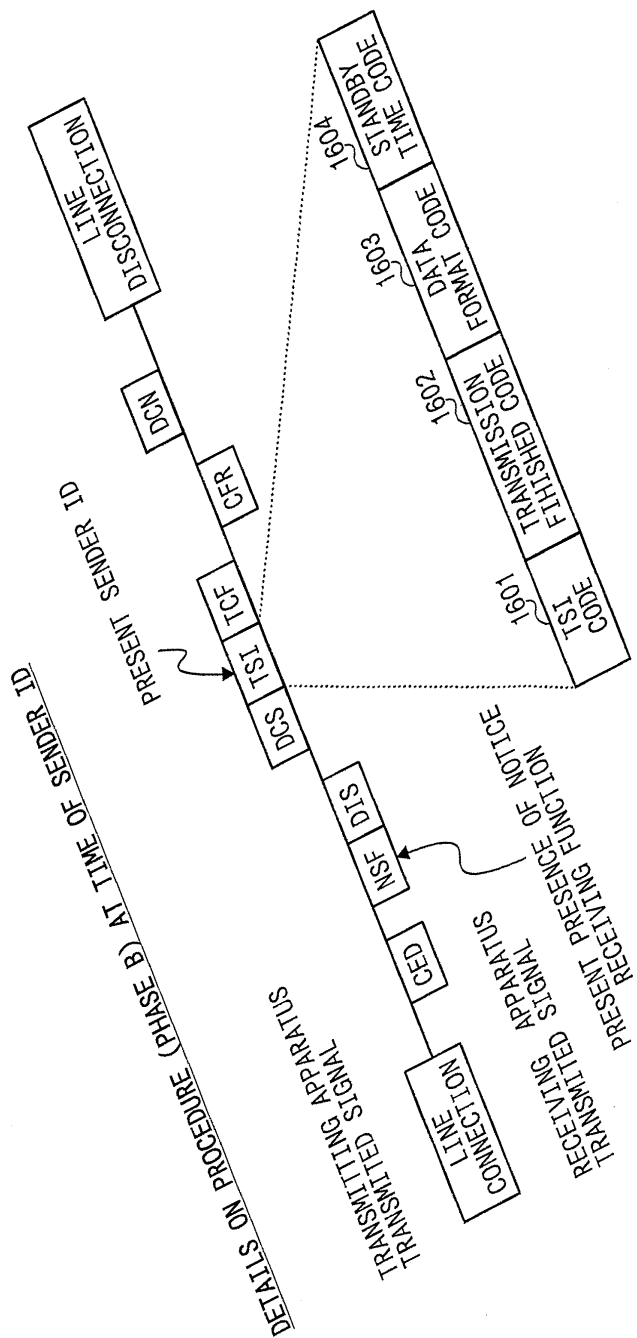
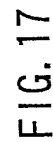


FIG. 1



FLOWCHART OF TRANSMITTING END

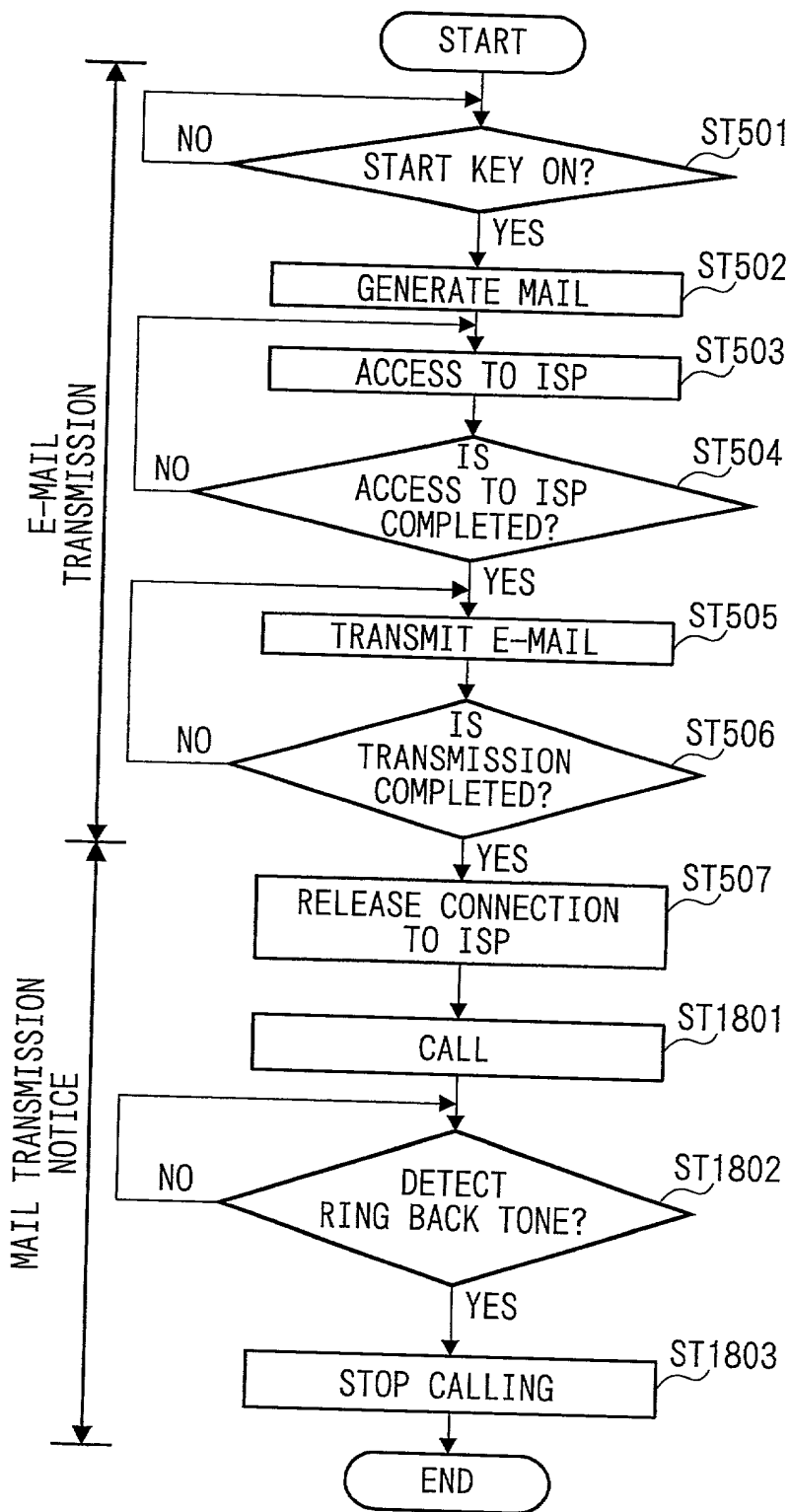


FIG. 18

FLOWCHART OF
RECEIVING END

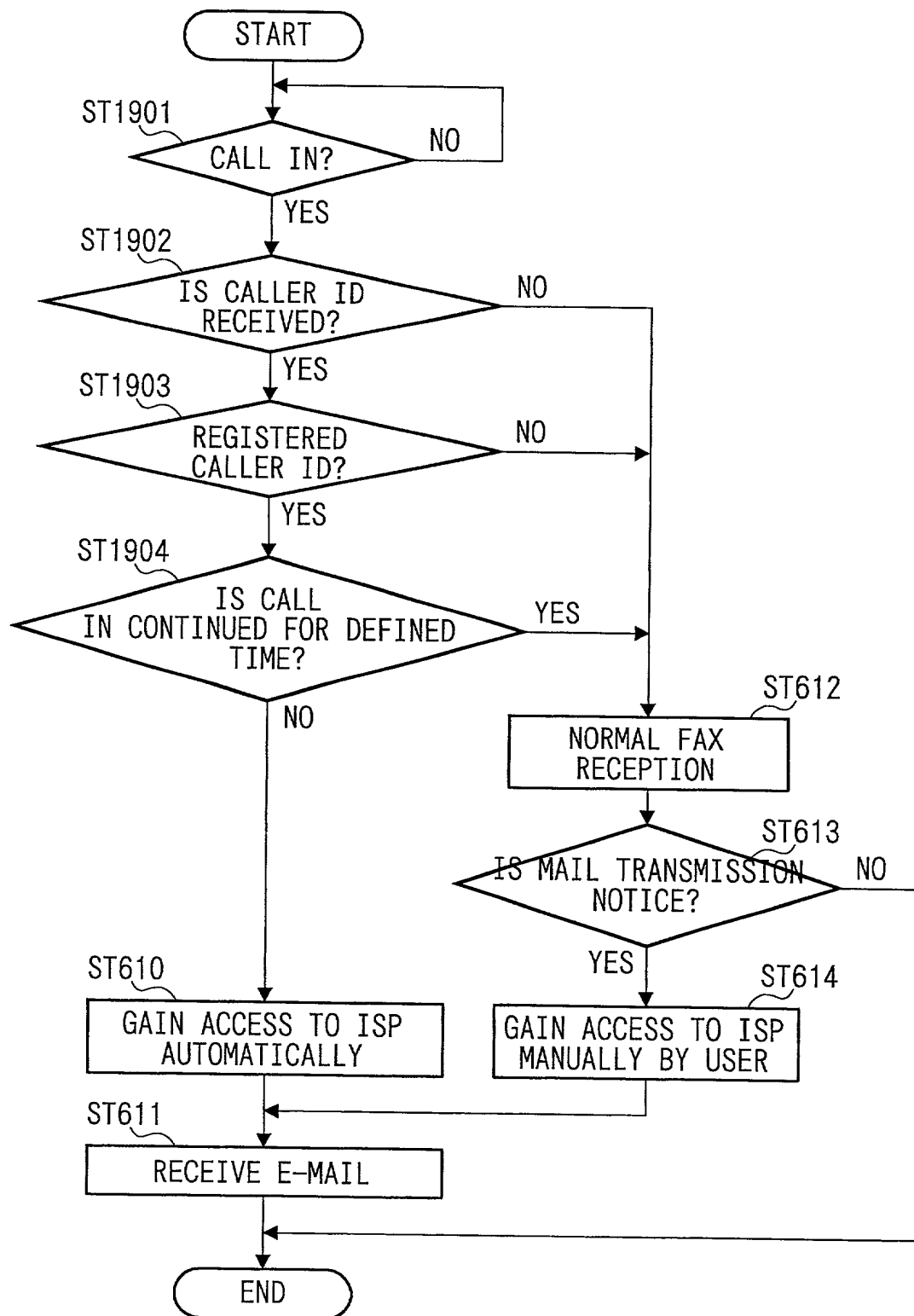


FIG. 19